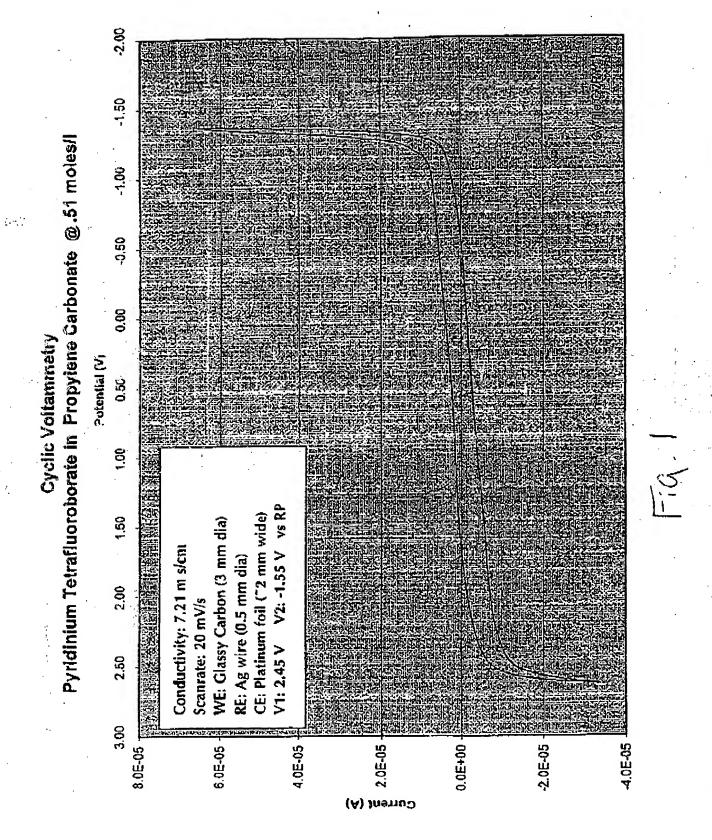
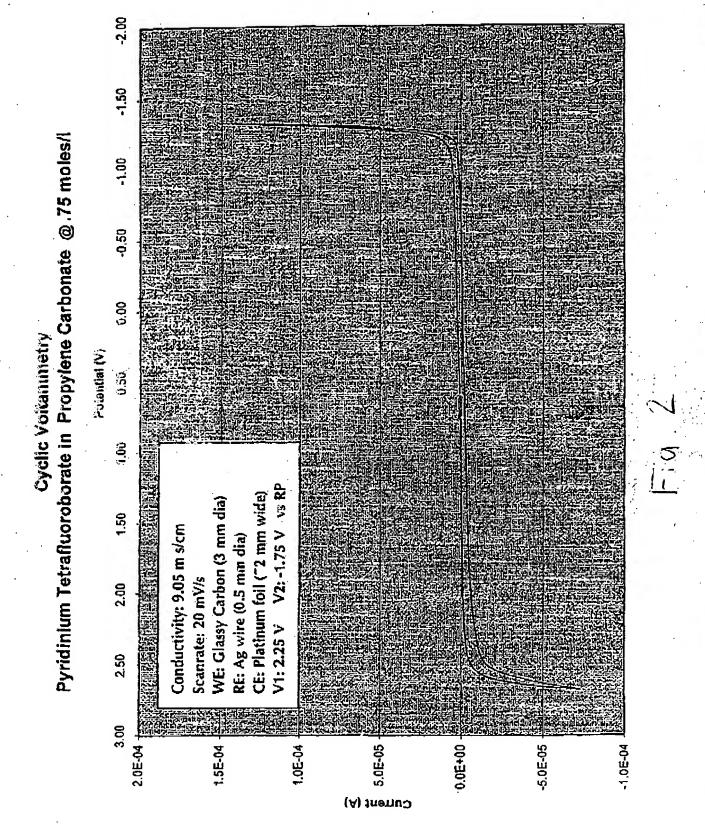
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PCT/US2003/041210



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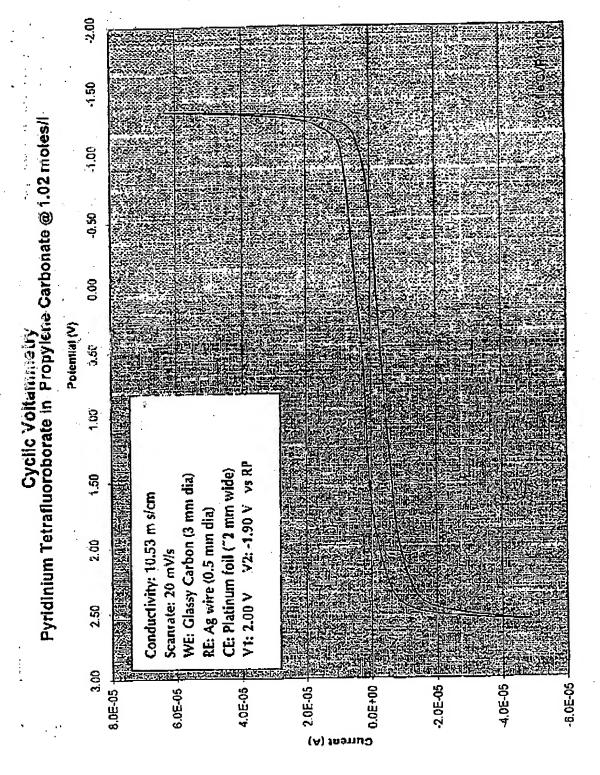
2/9



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WO 2004/062007.

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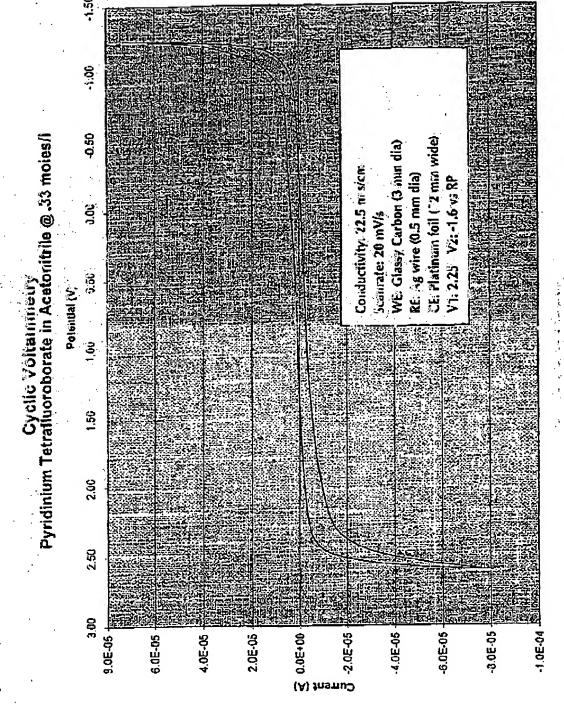
PAGE 22/32 * RCVD AT 6/29/2005 11:24:52 AM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/24 * DNIS:2733250 * CSID:973 455 2288 * DURATION (mm-ss):18-08

HONEYWELL PATENTS

JUN-29-2005

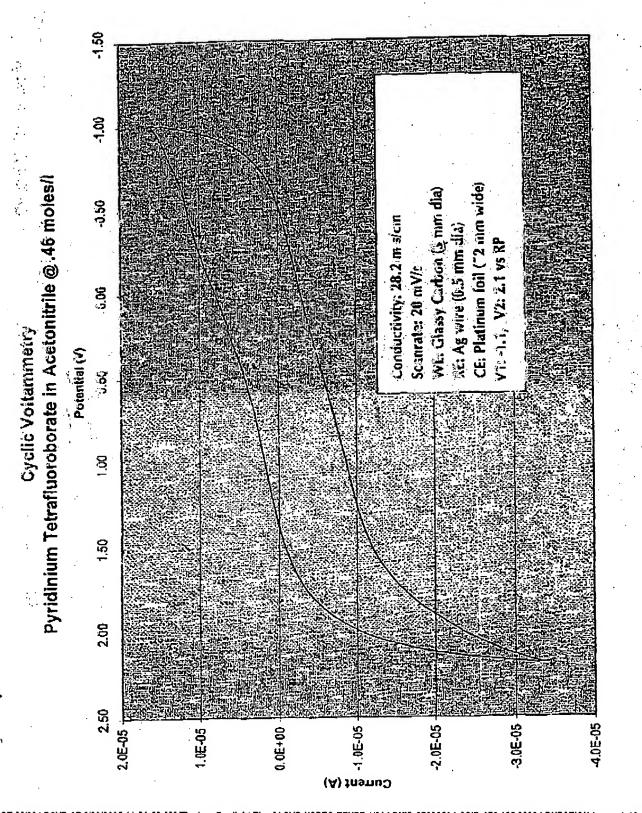
PAGE 23/32 * RCVD AT 6/29/2005 11:24:52 AM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/24 * DNIS:2733250 * CSID:973 455 2288 * DURATION (mm-ss):18-08

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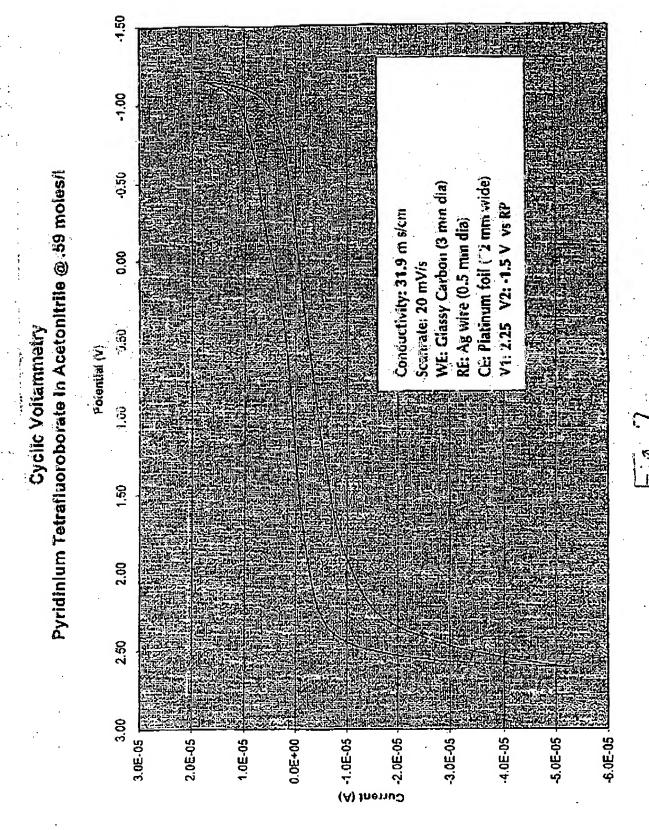


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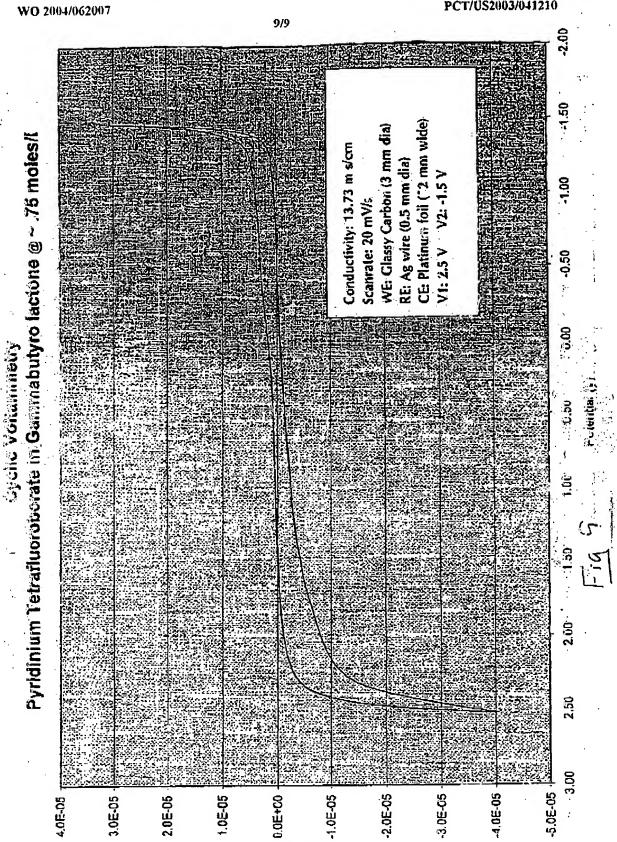
PAGE 26/32 * RCVD AT 6/29/2005 11:24:52 AM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/24 * DNIS:2733250 * CSID:973 455 2288 * DURATION (mm-ss):18-08

CE: Platinum foil ("2 mm wide) WE: Glassy Carbon (3 mm dia) Pyridinium Tetrafluoroborate in Gammabutyro lactone @ ~ 1.6152 moles/l Conductivity: 20.19 m s/cm RE: Ag wire (0.5 mm dia) -1.00 Scanrate: 20 mV/s 000 Cycile Voltammetry Fotential (V) JC:0 1.00 2,50 2,00 (A) Provided (A) 3.00 4.0E-05 -3,00-05 -5.0E-05 3.0E-05 2.0E-05 0.0E+00 -2.0E-05 1.0E-05

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(A) InsyluD



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Current (A)